

New paragraph on page 1, line 2:

This application is a national phase application of International Patent Application No. PCT/AU98/00648, filed August 14, 1998, which claims priority from Australian Patent Application No. AU PO 8560, filed August 14, 1997.

Fifth paragraph on page 19, lines 18-20:

Figure 2

Total sequence of the PAV Major Late Promoter cassette including the added nucleotides 5' (upstream) of the USF (SEQ ID NO:1).

Second to seventh paragraph on page 20, lines 5-32:

Figure 3

Individual sequences of the Promoter cassette components:

I. The 5' (upstream) sequence included in the long cassette (SEQ ID NO:2).

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1.   GGTGCCGCGG TCGTCGGCGT AGAGGATGAG GGCCAGTCG GAGATGAAGG CACGCGCCCA
61.  GGCGAGGACG AAGCTGGCGA CCTGCGAGGG GTAGCGGTCG TTGGGCACTA ATGGCGAGGC
121. CTGCTCGAGC GTGTGGAGAC AGAGGTCCTC GTCGTCCGCG TCCAGGAAGT GGATTGGTCG
181. CCAGTGGTAG
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II. Sequence including the USF, TATA motif and sequence to the cap site (SEQ ID NO:3).

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1.   CCACGTGACC GGCTTGCGGG TCGGGGGGTA TAAAGGCGC GGGCCGGGGT GCGTGGCCGT
61.  C
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III. First leader sequence (SEQ ID NO:4).

1. AGTTGCTTCG CAGGCCTCGT CACCGGAGTC CGCGTCTCCG GCGTCTCGCG CTGCGGCTGC
61. ATCTGTGGTC CCGGAGTCTT CAG

IV. Second leader sequence (SEQ ID NO:5).

1. GTCCTTGTTG AGGAGGTACT CCTGATCGCT GTCCCAGTAC TTGGCGTGTG GGAAGCCGTC
61. CTGATCG

V. Third leader sequence (SED ID NO:6).

1. CGATCCTCCT GCTGTTGCAG CGCTTCGGCA AACACGCGCA CCTGCTCTTC GGACCCGGCG
61. AAGCGTTCGA CGAAGGCGTC TAGCCAGCAA CAGTCGCAAG

Figure 4

Sequence of the right hand end of the PAV genome this area being a proposed site for insertion of expression cassettes (SEQ ID NO:7).